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invention also provides a method for administering an anti-tumor chemotherapeutic to a patient having a tumor, comprising the steps of delivering the anti-tumor chemotherapeutic to a chemotherapeutic reservoir to the tumor; and, releasing the anti-tumor chemotherapeutic

invention also provides a method for administering an anti-tumor chemotherapeutic to a patient having a tumor, comprising the steps of delivering the anti-tumor chemotherapeutic as a chemotherapeutic reservoir to the tumor; and, releasing the anti-tumor chemotherapeutic from the chemotherapeutic reservoir to an interstitial space of the tumor in a therapeutically

invention also provides a method for administering an anti-tumor chemotherapeutic agent to a patient having a tumor, comprising the steps of delivering the anti-tumor chemotherapeutic agent to a chemotherapeutic reservoir to the tumor; and, releasing the anti-tumor chemotherapeutic agent from the chemotherapeutic reservoir to an interstitial space of the tumor in a therapeutically effective amount, wherein, the chemotherapeutic reservoir includes microspheres.

invention also provides a method for administering an anti-tumor chemotherapeutic to a patient having a tumor, comprising the steps of delivering the anti-tumor chemotherapeutic as a chemotherapeutic reservoir to the tumor; and, releasing the anti-tumor chemotherapeutic from the chemotherapeutic reservoir to an interstitial space of the tumor in a therapeutically effective amount, wherein, the chemotherapeutic reservoir includes microspheres incorporating the anti-tumor chemotherapeutic and a suspending solution which surrounds the

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